

Figure 1. Flask for Drying Biological Materials

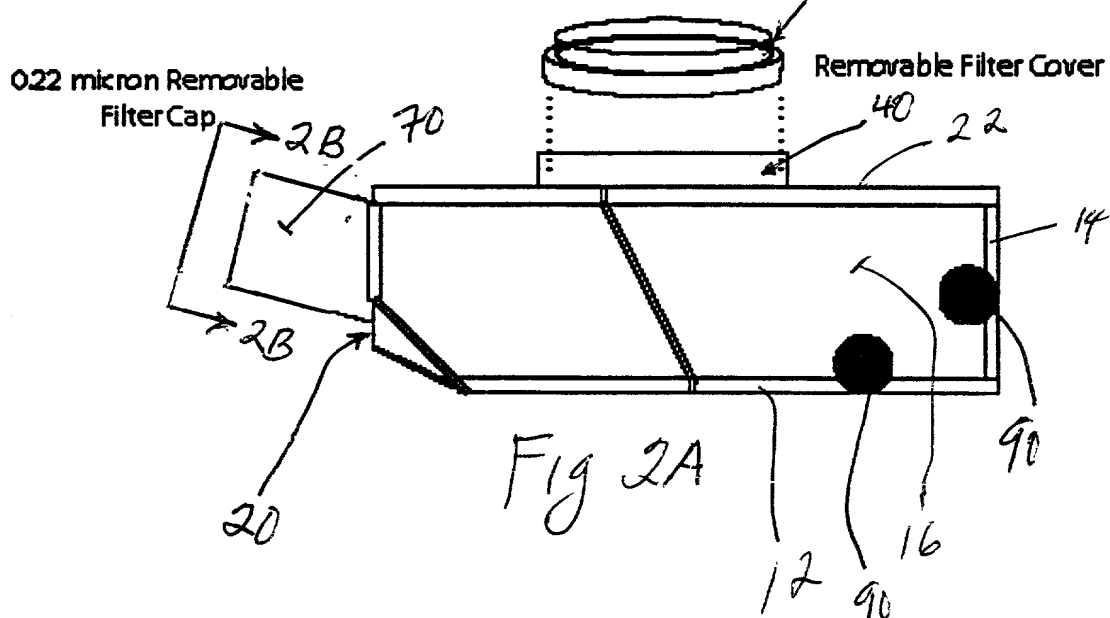
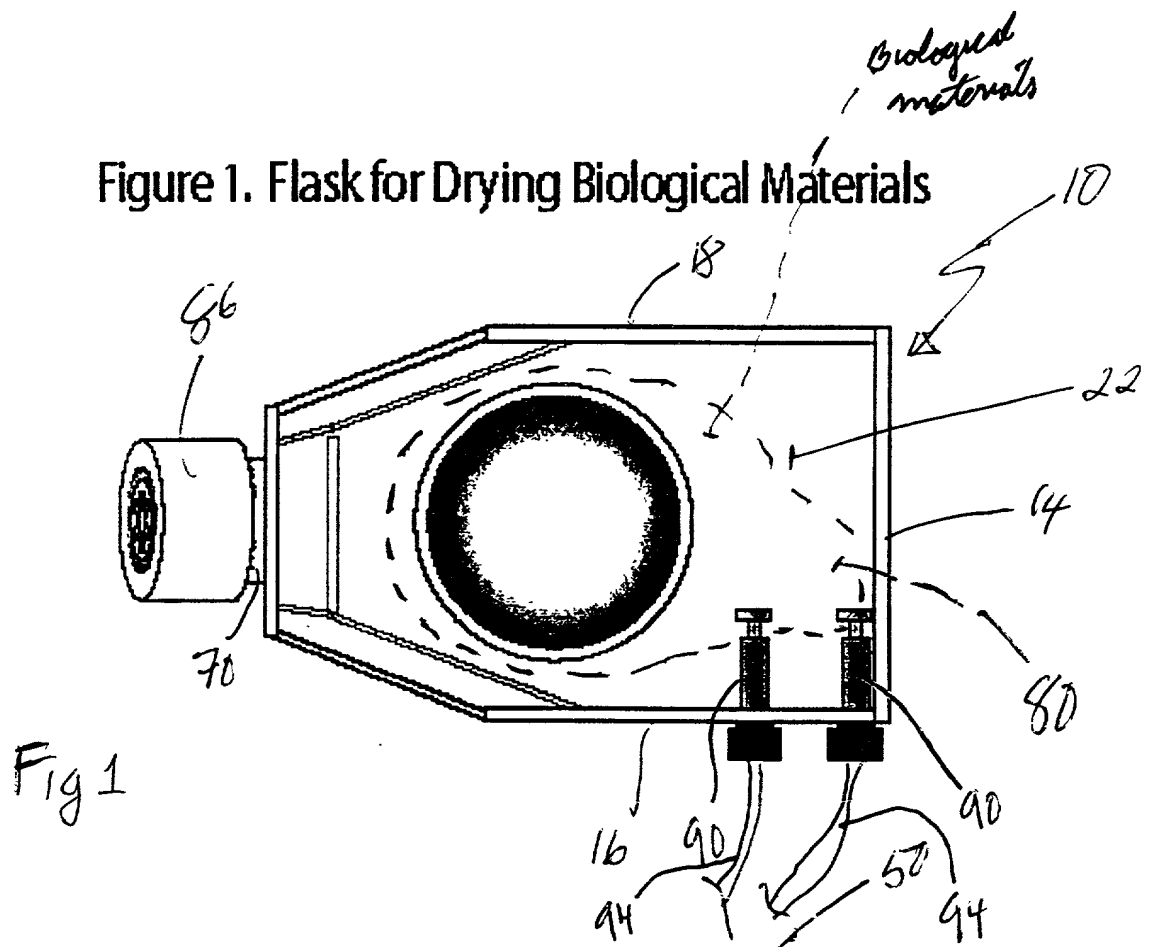
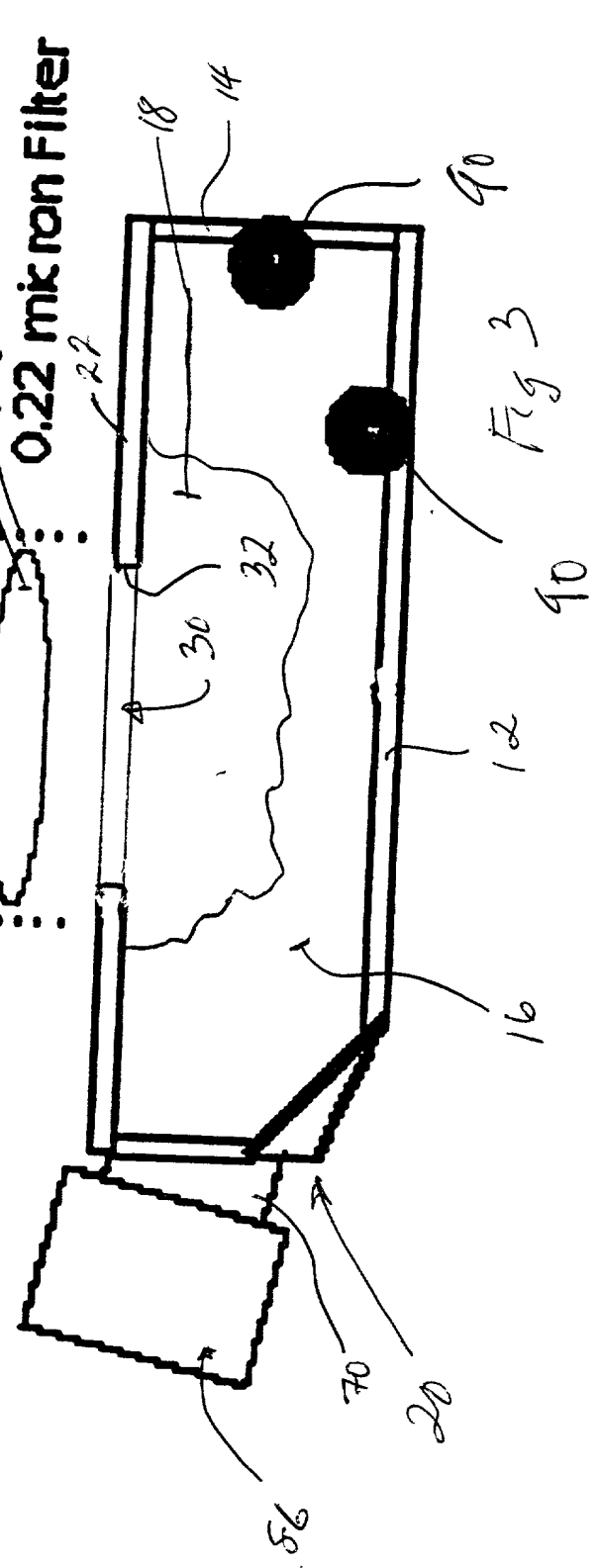
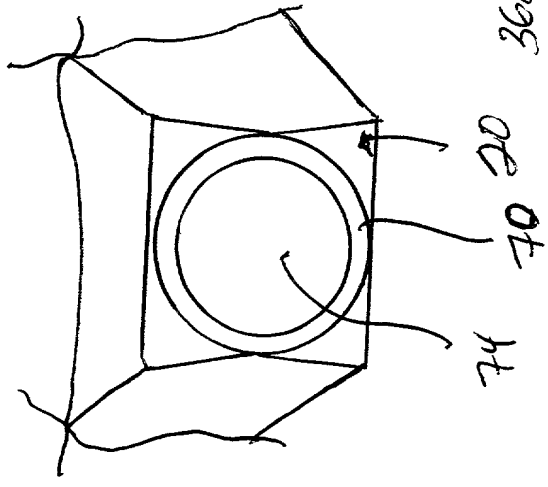
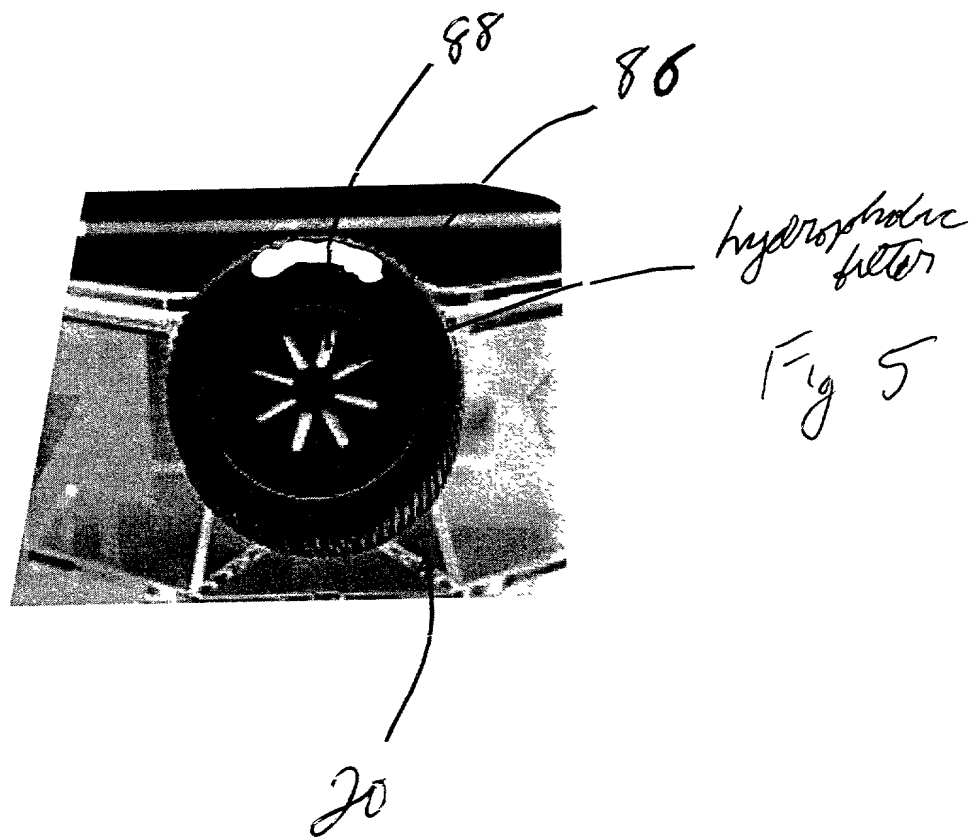
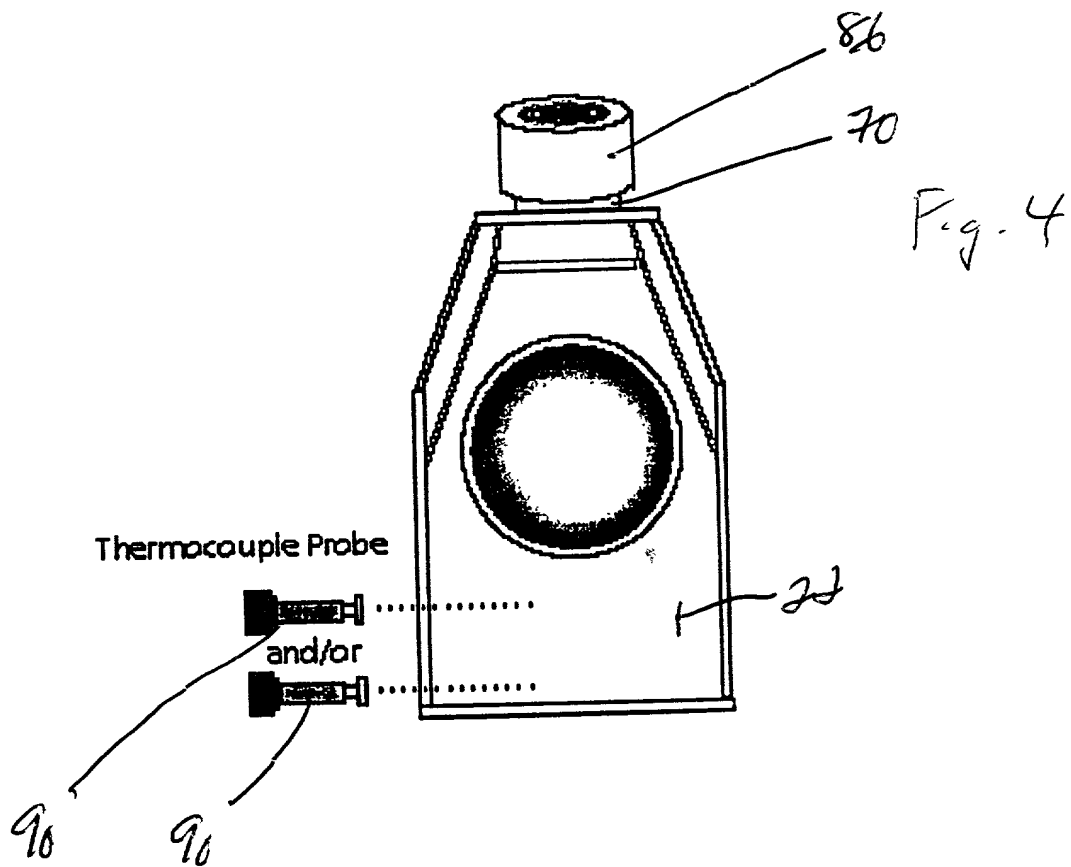
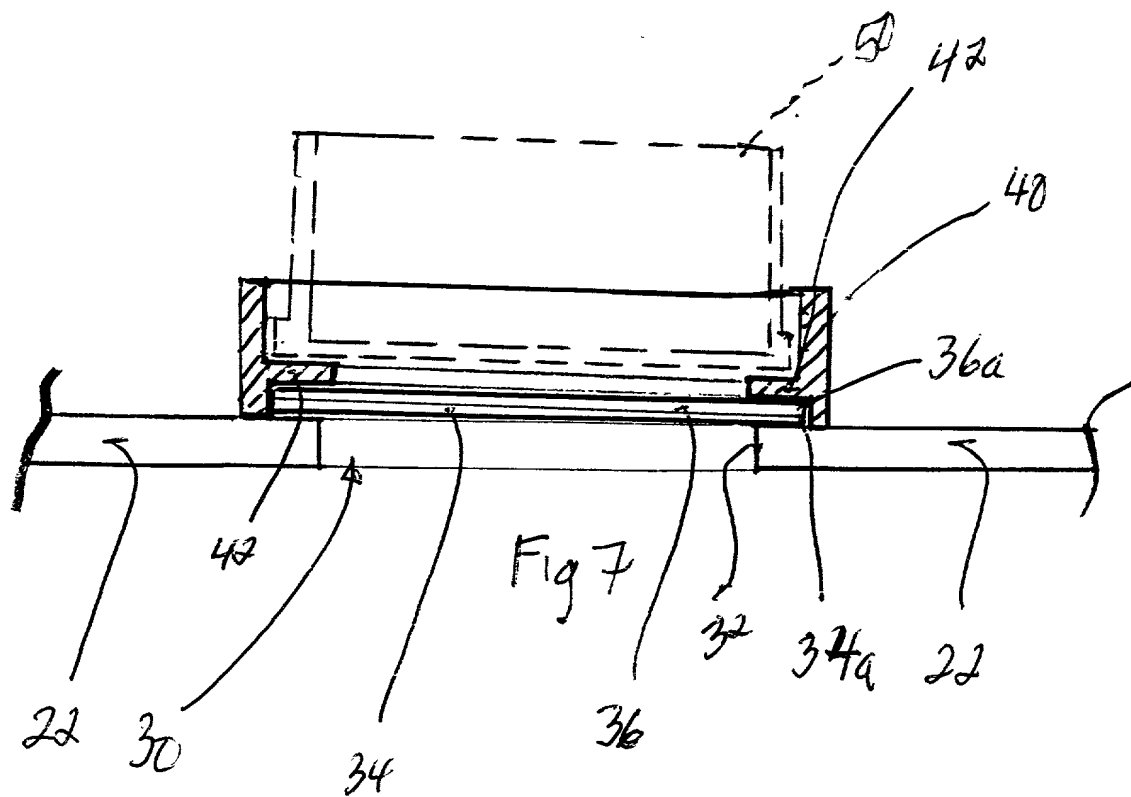
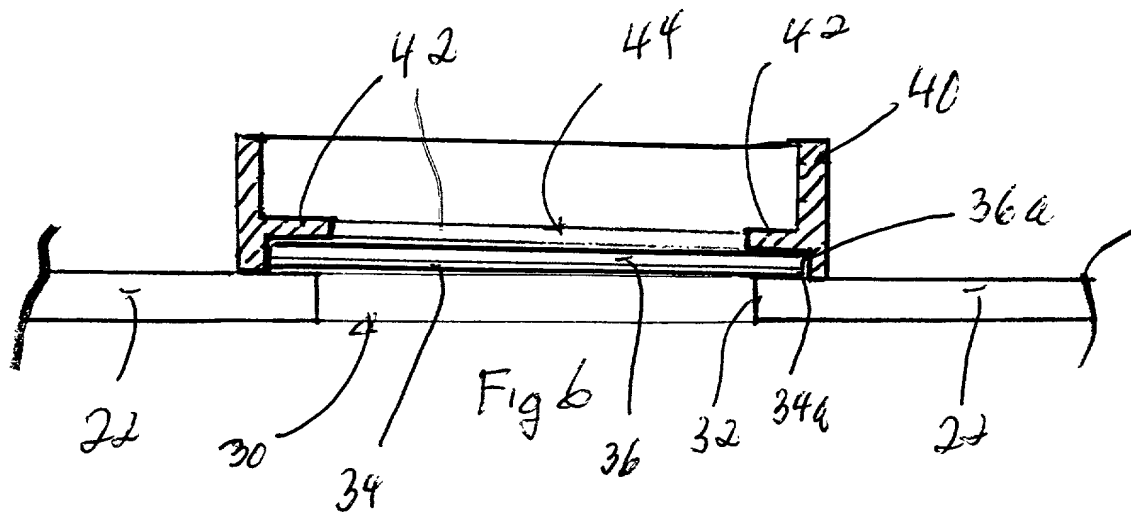


FIG. 2B is a perspective view of the filter assembly 10, showing the cover ring 40, the fiberglass prefilter 36, and the 0.22 micron filter 34. The filter assembly 10 is shown in a perspective view, with the cover ring 40, the fiberglass prefilter 36, and the 0.22 micron filter 34. The filter assembly 10 is shown in a perspective view, with the cover ring 40, the fiberglass prefilter 36, and the 0.22 micron filter 34.

Fig 2B.







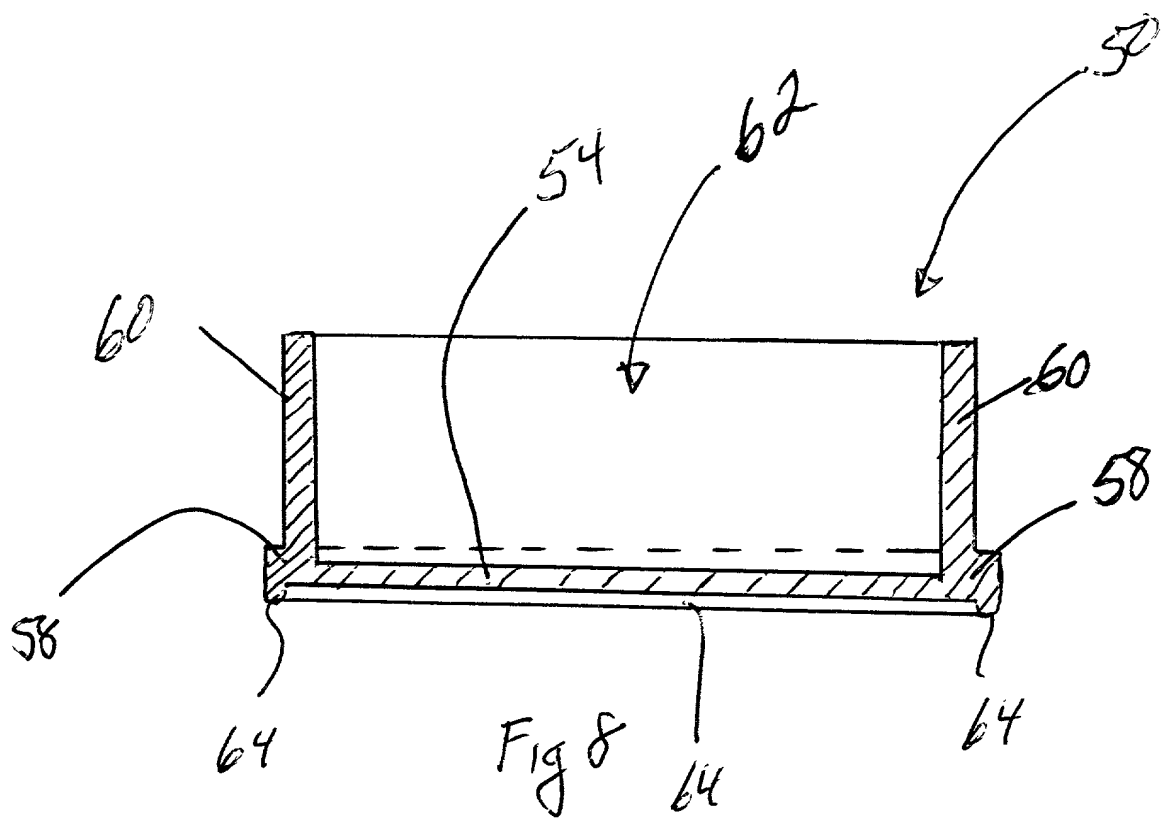
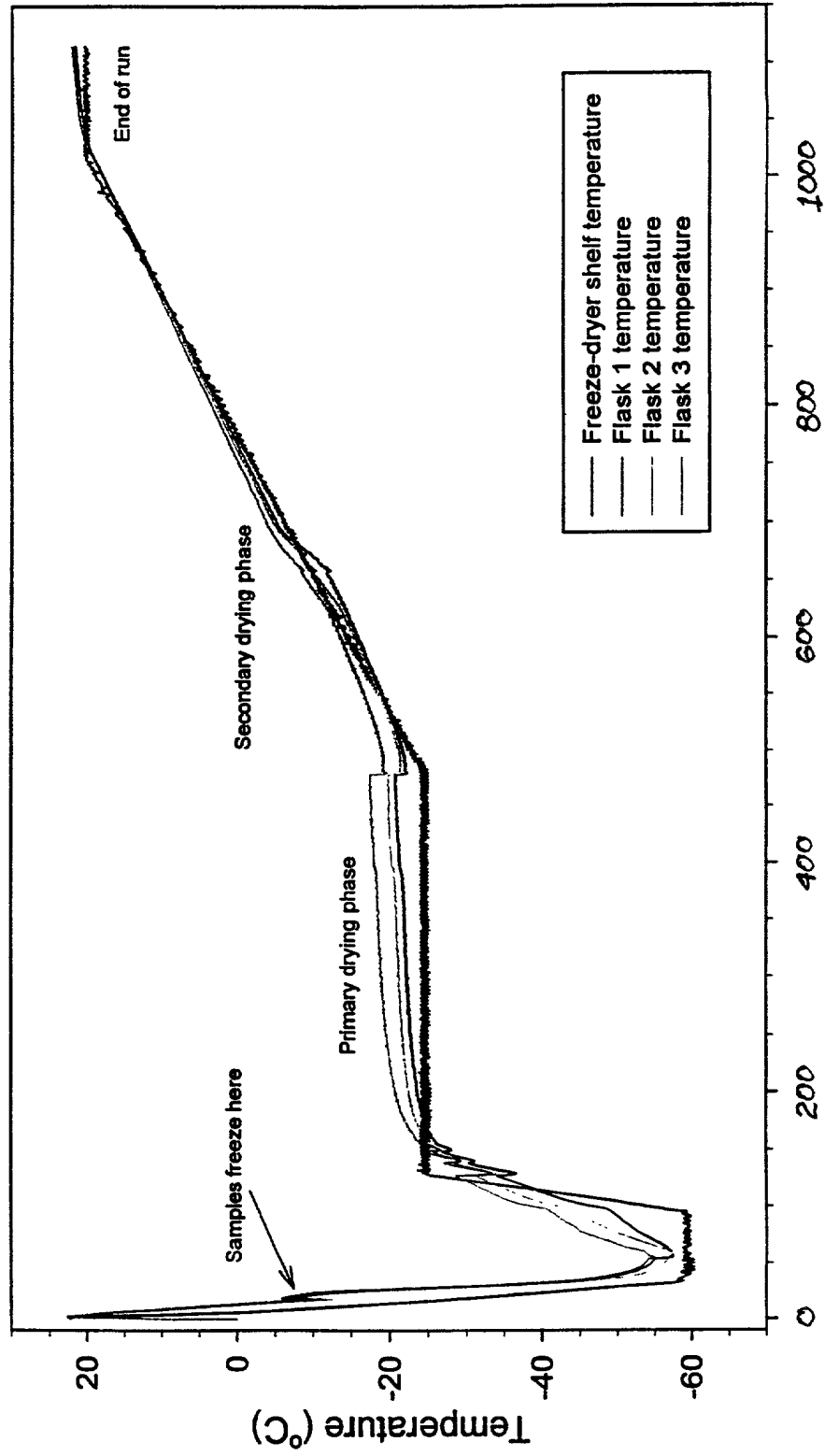


Figure 10 Sample freeze-drying:
Drying Flask loaded with 2.5ml saline buffer containing
90mM trehalose and 3% bovine serum albumin



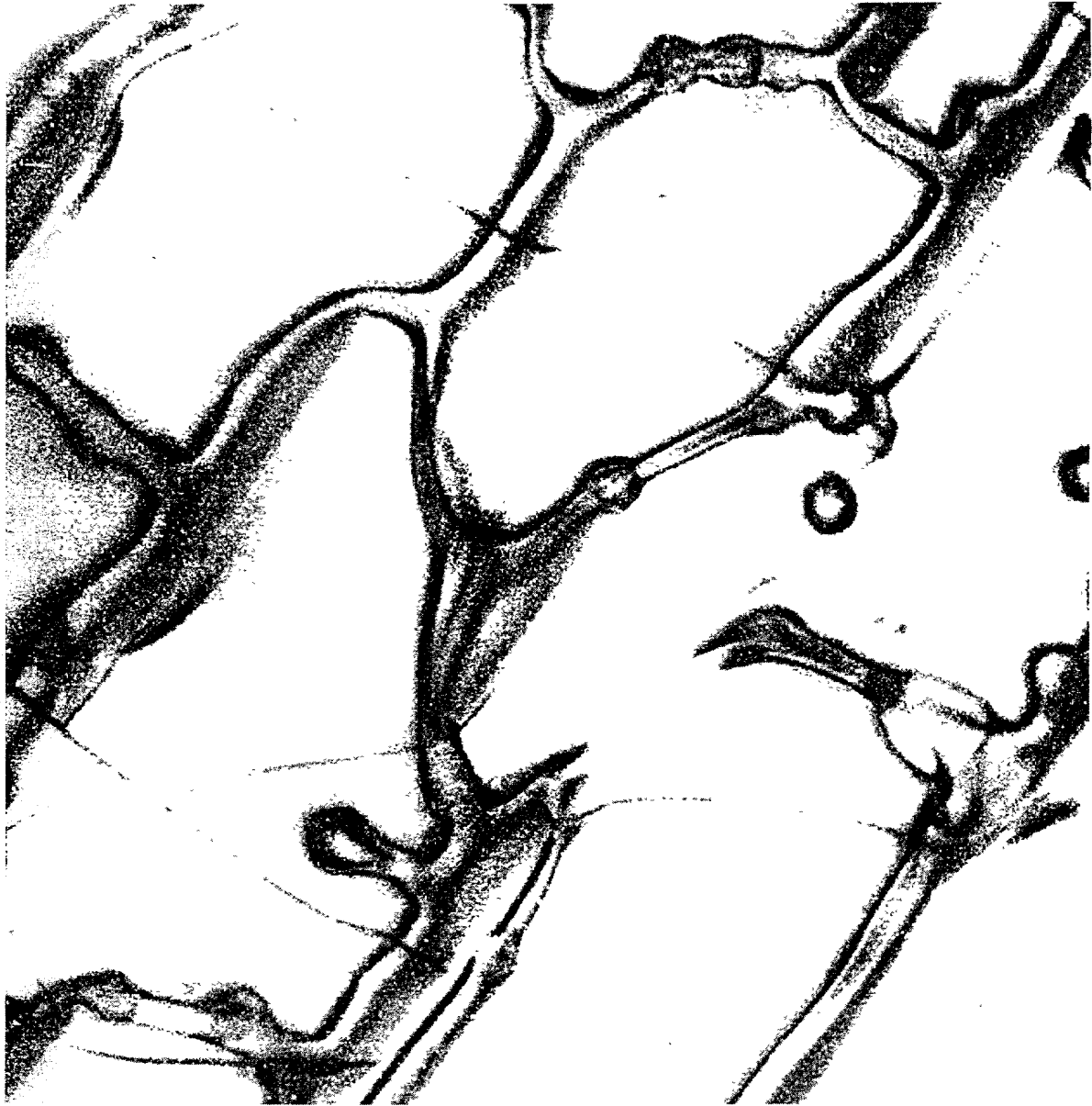


Fig. 11